

## Refine Search

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L4 and (549/\$ or 558/\$)	3

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

L5





### Search History

**DATE:** Friday, June 22, 2007   
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L5</u>	L4 and (549/\$ or 558/\$)	3	<u>L5</u>
<u>L4</u>	L3 and sulfuric acid	19	<u>L4</u>
<u>L3</u>	L2 and (ammonium hydroxide or nh4oh)	29	<u>L3</u>
<u>L2</u>	L1 and alcohol and base	90	<u>L2</u>
<u>L1</u>	indenes.ti.	1594	<u>L1</u>

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**Search Results - Record(s) 1 through 10 of 19 returned.**

☐ 1. Document ID: US 20060205759 A1

L4: Entry 1 of 19

File: PGPB

Sep 14, 2006

PGPUB-DOCUMENT-NUMBER: 20060205759

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060205759 A1

TITLE: Cycloalkylfused indole, benzothiophene, benzofuran and indene derivatives

PUBLICATION-DATE: September 14, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sabb; Annmarie Louise	Pennington	NJ	US
Vogel; Robert Lewis	Collingswood	NJ	US
Stack; Gary Paul	Ambler	PA	US
Evrard; Deborah Ann	Hamilton Square	NJ	US
Failli; Amedeo Arturo	Princeton Junction	NJ	US
Krishnan; Lalitha	Airmont	NY	US
Chan; Anita Wai-Yin	Fort Lee	NJ	US
Ren; Jianxin	Nanuet	NY	US
Guinosso; Charles J.	Chestnut Ridge	NY	US
Baudy; Reinhardt Bernhard	Hellertown	PA	US
Sze; Jean Yi-ching	Monmouth Junction	NJ	US
Li; Yanfang	Lawrenceville	NJ	US
Stanton; Charles John III	West New York	NJ	US
Nikitenko; Antonia	Tarrytown	NY	US

US-CL-CURRENT: 514/292; 546/80

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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☐ 2. Document ID: US 20060079707 A1

L4: Entry 2 of 19

File: PGPB

Apr 13, 2006

PGPUB-DOCUMENT-NUMBER: 20060079707

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060079707 A1

TITLE: Process for the preparation of 1,3-substituted indenes and aryl-fused azapolycyclic compounds

PUBLICATION-DATE: April 13, 2006

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Singer; Robert A.	Niantic	CT	US
McKinley; Jason D.	Amston	CT	US

US-CL-CURRENT: 560/37

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 3. Document ID: US 20050004379 A1

L4: Entry 3 of 19

File: PGPB

Jan 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050004379

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050004379 A1

TITLE: Process for the preparation of 1,3-substituted indenes

PUBLICATION-DATE: January 6, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Handfield, Robert Eugene JR.	East Lyme	CT	US
Watson, Timothy J. N.	Waterford	CT	US
Johnson, Phillip James	North Stonington	CT	US
Rose, Peter Robert	Ledyard	CT	US

US-CL-CURRENT: 549/430; 568/592

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw. De
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☐ 4. Document ID: US 20030060624 A1

L4: Entry 4 of 19

File: PGPB

Mar 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030060624

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030060624 A1

TITLE: Process for the preparation of 1,3-substituted indenes and aryl-fused azapolycyclic compounds

PUBLICATION-DATE: March 27, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Singer, Robert A.	Niantic	CT	US

US-CL-CURRENT: 544/59; 544/170, 544/172, 544/398, 544/399, 546/205, 546/334,  
546/335, 548/578

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. De
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☐ 5. Document ID: US 7186870 B2

L4: Entry 5 of 19

File: USPT

Mar 6, 2007

US-PAT-NO: 7186870

DOCUMENT-IDENTIFIER: US 7186870 B2

TITLE: Process for the preparation of 1,3-substituted indenes and aryl-fused  
azapolycyclic compounds

## PRIOR-PUBLICATION:

DOC-ID

DATE

US 20060079707 A1

April 13, 2006

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. De
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☐ 6. Document ID: US 7091372 B2

L4: Entry 6 of 19

File: USPT

Aug 15, 2006

US-PAT-NO: 7091372

DOCUMENT-IDENTIFIER: US 7091372 B2

TITLE: Process for the preparation of 1,3-substituted indenes and aryl-fused  
azapolycyclic compounds

## PRIOR-PUBLICATION:

DOC-ID

DATE

US 20030060624 A1

March 27, 2003

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. De
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☐ 7. Document ID: US 6214876 B1

L4: Entry 7 of 19

File: USPT

Apr 10, 2001

US-PAT-NO: 6214876

DOCUMENT-IDENTIFIER: US 6214876 B1

TITLE: Indene-1-acetamide sPLA2 inhibitors

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Drawings
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☐ 8. Document ID: US 5994370 A

L4: Entry 8 of 19

File: USPT

Nov 30, 1999

US-PAT-NO: 5994370

DOCUMENT-IDENTIFIER: US 5994370 A

TITLE: Indene compounds having activity as SERMS

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Drawings
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☐ 9. Document ID: US 3970693 A

L4: Entry 9 of 19

File: USPT

Jul 20, 1976

US-PAT-NO: 3970693

DOCUMENT-IDENTIFIER: US 3970693 A

TITLE: Process for preparing indene acetic acids

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Drawings
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☐ 10. Document ID: US 3944600 A

L4: Entry 10 of 19

File: USPT

Mar 16, 1976

US-PAT-NO: 3944600

DOCUMENT-IDENTIFIER: US 3944600 A

TITLE: Indenylidene-3-acetic acid process for preparing indene acetic acids

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Attachments	Claims	KWIC	Drawings
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L3 and sulfuric acid

19

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☐ 11. Document ID: US 3719674 A

L4: Entry 11 of 19

File: USPT

Mar 6, 1973

US-PAT-NO: 3719674

DOCUMENT-IDENTIFIER: US 3719674 A

TITLE: 1,2-SUBSTITUTED INDENE COMPOUNDS

Full	Title	Citation	Front	Review	Classification	Date	Reference	<a href="#">Sequences</a>	<a href="#">Attachments</a>	Claims	KWIC	Draw D
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☐ 12. Document ID: US 3644429 A

L4: Entry 12 of 19

File: USOC

Feb 22, 1972

US-PAT-NO: 3644429

DOCUMENT-IDENTIFIER: US 3644429 A

TITLE: SUBSTITUTED BENZ(E) INDENES AND PHENANTHRENES AND PROCESS

DATE-ISSUED: February 22, 1972

INVENTOR-NAME: HAJOS ZOLTAN GEORGE; OLIVETO EUGENE PAUL

US-CL-CURRENT: 549/421, 549/369, 549/416, 549/454, 552/615, 552/638, 552/646,  
552/648, 558/44, 560/107, 560/194, 560/20 , 560/227, 560/256, 560/257, 560/84,  
568/343, 568/373, 568/374

Full	Title	Citation	Front	Review	Classification	Date	Reference	<a href="#">Sequences</a>	<a href="#">Attachments</a>	Claims	KWIC	Draw D
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☐ 13. Document ID: US 3636116 A

L4: Entry 13 of 19

File: USOC

Jan 18, 1972

US-PAT-NO: 3636116

DOCUMENT-IDENTIFIER: US 3636116 A

TITLE: 1 2-SUBSTITUTED INDENE COMPOUNDS

DATE-ISSUED: January 18, 1972

INVENTOR-NAME: TREPANIER DONALD L

US-CL-CURRENT: 564/321; 544/89, 548/222, 548/241, 562/800, 564/105

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMOC	Draw D
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☐ 14. Document ID: US 3234211 A

L4: Entry 14 of 19

File: USOC

Feb 8, 1966

US-PAT-NO: 3234211

DOCUMENT-IDENTIFIER: US 3234211 A

TITLE: Tertiaryaminoalkoxy alkylene monocyclic carbocyclic aryltetrahydro naphthalenes, indanes, indenenes and homologs thereof

DATE-ISSUED: February 8, 1966

INVENTOR-NAME: FERDINAND HUEBNER CHARLES; LASZLO BENCZE WILLIAM

US-CL-CURRENT: 564/338, 250/396R, 540/450, 540/609, 544/174, 544/383, 544/398, 544/59, 546/205, 546/206, 548/526, 548/576, 564/287, 564/299, 564/353, 564/354, 568/734

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMOC	Draw D
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☐ 15. Document ID: US 3076804 A

L4: Entry 15 of 19

File: USOC

Feb 5, 1963

US-PAT-NO: 3076804

DOCUMENT-IDENTIFIER: US 3076804 A

TITLE: 2-(n, n-di-loweralkyl-amino-loweralkyl)-1-foundpyridyl-methylidene!-indene and process

DATE-ISSUED: February 5, 1963

INVENTOR-NAME: FERDINAND HUEBNER CHARLES

US-CL-CURRENT: 546/333

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMOC	Draw D
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☐ 16. Document ID: US 3072716 A

L4: Entry 16 of 19

File: USOC

Jan 8, 1963

US-PAT-NO: 3072716

DOCUMENT-IDENTIFIER: US 3072716 A

TITLE: Substituted indenenes



DATE-ISSUED: January 8, 1963

INVENTOR-NAME: FERDINAND HUEBNER CHARLES

US-CL-CURRENT: 562/595, 536/30, 536/31, 540/470, 540/484, 540/553, 540/575,  
544/106, 544/107, 544/108, 544/110, 544/148, 544/158, 544/159, 544/165, 544/167,  
544/174, 544/178, 544/225, 544/371, 544/373, 544/377, 544/398, 544/401, 544/402,  
546/205, 546/206, 548/578, 549/440, 549/443, 560/37, 562/443, 562/444, 562/449,  
562/597, 564/283, 564/323

Full	Title	Citation	Front	Review	Classification	Date	Reference	SP-15000	SP-15000	Claims	KMIC	Draw D
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☐ 17. Document ID: US 3060186 A

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File: USOC

Oct 23, 1962

US-PAT-NO: 3060186

DOCUMENT-IDENTIFIER: US 3060186 A

TITLE: Certain 3-found(2-pyridyl)-lower alkyl!-2-(tert.-amino-lower alkyl)-indenes  
and related compounds

DATE-ISSUED: October 23, 1962

INVENTOR-NAME: FERDINAND HUEBNER CHARLES

US-CL-CURRENT: 546/329, 540/470, 540/553, 540/575, 540/597, 544/124, 544/171,  
544/173, 544/360, 544/60, 546/194, 546/206, 546/276.4, 546/334

Full	Title	Citation	Front	Review	Classification	Date	Reference	SP-15000	SP-15000	Claims	KMIC	Draw D
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☐ 18. Document ID: US 3036085 A

L4: Entry 18 of 19

File: USOC

May 22, 1962

US-PAT-NO: 3036085

DOCUMENT-IDENTIFIER: US 3036085 A

TITLE: Process for preparing certain indene compounds

DATE-ISSUED: May 22, 1962

INVENTOR-NAME: FERDINAND HUEBNER CHARLES

US-CL-CURRENT: 546/329, 546/194, 546/206, 546/276.4, 546/277.4, 546/334

Full	Title	Citation	Front	Review	Classification	Date	Reference	SP-15000	SP-15000	Claims	KMIC	Draw D
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☐ 19. Document ID: US 2798888 A

L4: Entry 19 of 19

File: USOC

Jul 9, 1957

US-PAT-NO: 2798888

DOCUMENT-IDENTIFIER: US 2798888 A

TITLE: Indene and indane compounds and their production

DATE-ISSUED: July 9, 1957

INVENTOR-NAME: HELLMUT UEBERWASSER

US-CL-CURRENT: 546/205; 250/396R, 544/163, 544/172, 544/178, 546/329, 548/517,  
548/527, 548/578, 549/491, 549/78, 558/426, 560/19, 564/323, 564/337

Full	Title	Citation	Front	Review	Classification	Date	Reference	Screen	Print	Claims	KIMC	Draw D
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